

SHELTON STATE FALL SCHEDULE

PH. 759-1541

Course Number	Section Number	Course Title	Credit Hours	Day	Room	Instructor
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COSMETOLOGY

DAY

COS 105 01	Basic Prin. of Cosmetology I	5	MW	10:15-12:25	14	107 K. Watts
COS 107 01	Laboratory Prin., Tech. & Appl. I	3	TTH	10:15-12:20	14	105 K. Watts
COS 107 01	Lab		TTH	8:00-10:05	14	105 J. Crawford
COS 111 01	Intro. to Cosmetology Science	5	MW	10:15-12:20	14	107 Watts
COS 111 01	Lab		MW	8:00-10:05	14	105 Crawford
COS 112 01	Introduction to Cosmetology Tech.	5	TTH	10:15-12:20	14	105 Watts
COS 112 01	Lab		TTH	8:00-10:05	14	105 Crawford
COS 113 01	Psychology (Human Relat.in Work)	5	TTH	10:15-12:20	14	107 Sexton
COS 114 01	Assessment of Phy. & Mental Skills	5	MW	8:00-10:05	14	105 Sexton
COS 114 01	Lab		TTH	8:00-10:05	14	105 Crawford
COS 115 01	Introduction to Esthetics Science	5	MW	12:45-2:50	14	107 Sexton
COS 116 01	Intro. to Esthetics Technology	5	TTH	12:45-2:50	14	105 Sexton
COS 116 01	Lab		F	8:00-12:20	14	105 Sexton
COS 117 01	Applied Chemistry	5	TTH	8:00-10:05	14	107 Sexton
COS 117 01	Lab		TTH	10:15-12:20	14	105 Crawford
COS 118 01	Implementation of Cosmetology Tech.	5	MW	10:15-12:20	14	105 Sexton
COS 118 01	Lab		MW	8:00-10:05	14	105 J. Crawford
COS 119 01	Analytical Survey of Cos. Science	5	MW	8:00-10:05	14	107 Watts
COS 119 01	Lab		MW	10:15-12:20	14	105 Crawford
COS 121 01	Prep. & Reassessment of Cos. Tech.	5	TTH	8:00-10:05	14	105 Watts
COS 121 01	Lab		TTH	10:15-12:20	14	105 Crawford
COS 122 01	Esthetics and Electrical Apparatus	5	TTH	12:45-2:50	14	107 Watts
COS 123 01	Esthetics Technology	5	MW	12:45-2:50	14	103 Watts
COS 124 01	The Art of Therapeutic Massage	5	TBA	TBA	14	107 Sexton
COS 125 01	Practicum I/Massage Techniques	5	TBA	TBA	14	104 K. Watts
COS 190 01	Special Projects		F	8:00-12:20	14	105 Watts

NIGHT

COS 105 10		Basic Prin. of Cosmetology I	5	MW	7:45-9:50	14 108 Hutchins
COS 107 10		Lab. Prin., Techniques & Appl. I	3	TTH	5:30-7:35	14 105 Hutchins
COS 107 10		Lab		TTH	7:45-9:50	14 105 Hutchins
COS 111 10		Intro. to Cosmetology Science	5	MW	7:45-9:50	14 108 Hutchins
COS 111 10		Lab		TTH	7:45-9:50	14 105 Hutchins
COS 112 10		Introduction to Cosmetology Tech.	5	TTH	5:30-7:35	14 105 Hutchins
COS 112 10		Lab		MW	5:30-7:35	14 105 Hutchins
COS 119 10		Analytical Survey of Cos. Science	5	MW	5:30-7:35	14 107 Hutchins
COS 119 10		Lab		TTH	7:45-9:50	14 105 Hutchins
COS 121 10		Prep. & Reassessment of Cos. Tech.	5	TTH	5:30-7:35	14 107 Hutchins
COS 121 10		Lab		TTH	7:45-9:50	14 105 Hutchins

COSMETOLOGY INSTRUCTORS TRAINING

CIT 211 01		Methodologies of Teach. Cos. I	5	MW	10:15-12:20	14 108 Watts
CIT 211 01		Lab		MW	8:00-10:05	14 105 Watts
CIT 212 01		Methodologies of Teach. Cos. II	5	MW	8:00-10:05	14 107 Sexton
CIT 212 01		Lab		TTH	10:15-12:20	14 105 Sexton

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DATA PROCESSING TECHNOLOGY

DAY

DPT 105 01		Basic Prin. of Data Processing I	5	MW	8:00-10:10	9 102 Staff
DPT 107 01		Lab. Prin., Techniques & Appl. I	3	TTH	10:15-12:20	9 102 Staff
DPT 107 01		Lab		F	8:00-12:20	9 102 Staff
DPT 111 01		Intro. to Computers & Data Proc.	5	MW	10:15-12:20	01 202 Howell
DPT 131 01		RPG II Use in Business	5	TTH	8:00-10:05	9 103 R. Howell
DPT 132 01		Intro. to Lotus	5	TTH	12:45-2:50	9 103 R. Howell
DPT 134 01		Intro. to DBASE & Storage Concepts	5	MW	8:00-10:10	9 103 R. Howell
DPT 190 01		Special Projects (Intro. to DOS)	5	TTH	12:45-2:50	9 102 Staff
DPT 191 01		Special Prob.Da.Proc/Min or Repr.PC	5	TTH	12:45-2:50	1 202 Staff
DPT 221 01		Basic I	5	MW	12:45-2:50	9 103 Staff
DPT 111 02		Intro. to Computers & Data Proc.	5	TTH	10:15-12:25	9 103 Staff

NIGHT

DPT 111 10		Intro. to Computers & Data Proc.	5	MW	5:30-7:35	9 102 Staff
DPT 132 10		Intro. to Lotus	5	TTH	5:30-7:35	9 102 Staff

DIESEL MECHANICS

DAY

DEM 105 01		Basic Prin. of Diesel Mechanics I	5	TTH	8:00-10:10	13 101 Staff
DEM 107 01		Laboratory Prin., Tech. & Appl. I	3	TTH	10:15-12:20	13 101 Staff
DEM 107 01		Lab		TTH	12:45-2:50	13 102 Staff
DEM 111 01		Safety, Tools, & Measuring Instrum.	5	F	8:00-12:20	3 107 Warren
DEM 115 01		Basic Electricity	5	MW	8:00-10:05	13 101 Staff
DEM 116 01		Electrical Systems	5	MW	10:15-12:20	13 101 Staff
DEM 116 01		Lab		MW	12:45-2:50	13 102 Staff
DEM 117 01		Hydraulics	5	TTH	8:00-10:05	13 101 Staff
DEM 117 01		Lab		TTH	12:45-2:50	13 102 Staff
DEM 118 01		Diesel Brakes	5	TTH	10:15-12:20	13 101 Staff
DEM 118 01		Lab		TTH	12:45-2:50	13 102 Staff

NIGHT

DEM 111 10		Safety, Tools, & Measuring Inst.	5	MW	5:30-7:35	13 101 Staff
DEM 112 10		Basic Engines	5	TTH	5:30-7:35	13 101 Staff
DEM 112 10		Lab		TTH	7:45-9:50	13 102 Staff

DRAFTING TECHNOLOGY

DAY

DDT 105 01		Basic Principles of Drafting I	5	TTH	8:00-10:10	7 103 B. Stringfellow
DDT 111 01		Fund. of Drafting	4	TTH	8:00-9:50	7 103 B. Stringfellow
DDT 121 01		Orthographic Proj./Multi-View Draw.	5	TTH	10:15-12:20	7 103 B. Stringfellow
DDT 121 01		Lab		TTH	12:45-2:50	7 101 B. Stringfellow
DDT 131 01		Descriptive Geometry	5	MW	8:00-10:05	7 103 B. Stringfellow
DDT 132 01		Aux. Views, Intersections & Develop	5	MW	10:15-12:20	7 103 B. Stringfellow
DDT 132 01		Lab		MW	12:45-2:50	7 101 B. Stringfellow

NIGHT

DDT 105 10		Basic Prin. of Drafting	5	TTH	5:30-7:40	7 103 R. Powell
DDT 111 10		Fund. of Drafting	4	TTH	5:30-7:20	7 103 R. Powell
DDT 121 10		Orthographic Proj./Multi-View Draw.	5	TTH	7:45-9:50	7 101 R. Powell
DDT 211 10		Pictorial Drawing	5	MW	5:30-7:35	7 103 R. Powell
DDT 211 10		Lab		MW	7:45-9:50	7 101 R. Powell

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INDUSTRIAL ELECTRICITY

DAY

ELT 105 01	Basic Principles of Electricity I	5	MW	8:00-10:10	3	105	Quimby
ELT 107 01	Lab. Prin., Tech. & Appl. I	3	M	12:45-2:50	3	111	Quimby
ELT 107 01	Lab		W	12:45-2:50	3	107	Quimby
ELT 111 01	DC Fundamentals	5	MW	8:00-10:10	3	105	Quimby
ELT 112 01	Intro. to Electricity	4	F	8:00-11:20	3	105	Staff
ELT 120 01	DC Circuit Analy.	5	MW	10:15-12:20	3	105	Quimby
ELT 120 01	Lab		W	12:45-2:50	3	111	Quimby
ELT 121 01	AC Fundamentals	5	TTH	8:00-10:05	4	106	Staff
ELT 122 01	AC Circuits Analy.	5	TTH	10:15-12:20	4	106	Staff
ELT 122 01	Lab		TH	12:45-2:50	4	105	Staff
ELT 132 01	Intro Nat. Electric Code	5	TTH	8:00-10:05	03	105	Quimby
ELT 190 01	Special Projects	5	MW	12:45-2:50	3	107	Staff
ELT 200 01	Motors, Transformers, & Generators	5	F	8:00-12:20	3	105	Staff
ELT 200 01	Lab		W	12:45-2:50	3	111	Quimby
ELT 213 01	Semi Conductors	5	TTH	10:15-12:20	3	105	Quimby
ELT 261 01	Conduit Bending Proc. and Fund.	5	TTH	12:45-2:50	03	105	Quimby
ELT 261 01	Lab		M	12:45-2:50	3	107	Quimby

NIGHT

ELT 105 10	Basic Prin. of Electricity I	5	MW	5:30-7:40	3	105	Staff
ELT 107 10	Lab. Prin., Techniques & Appl. I	3	T	5:30-7:35	3	111	Staff
ELT 107 10	Lab		TH	5:30-7:35	3	107	Staff
ELT 111 10	DC Fundamentals	5	MW	5:30-7:40	3	106	Staff
ELT 120 10	DC Circuit Analy.	5	MW	7:45-9:50	3	106	Staff
ELT 120 10	Lab		TH	5:30-7:35	3	111	Staff
ELT 121 10	AC Fundamentals	5	TTH	5:30-7:35	4	106	Staff
ELT 122 10	AC Circuits Analy.	5	TTH	7:45-9:50	4	106	Staff
ELT 122 10	Lab		W	5:30-7:35	4	105	Staff
ELT 130 10	Comm. Wiring	5	TTH	5:30-7:35	03	105	Staff
ELT 132 10	Intro Nat. Electric Code	5	TTH	7:45-9:50	3	105	Staff
ELT 245 10	Elect. Motor Control-Basic	5	MW	5:30-7:35	3	105	Staff
ELT 245 10	Lab		TBA	TBA	3	111	Staff
ELT 261 10	Conduit Bending Procedures	5	MW	7:45-9:50	3	105	Staff
ELT 261 10	Lab		TBA	TBA	3	107	Staff

INDUSTRIAL ELECTRONICS

DAY

ILT 101 01	Introduction to Electronics	5	MW	10:15-12:20	P3		Staff
ILT 101 01	Lab		M	12:45-2:50	4	105	Staff
ILT 105 01	Basic Principles of Electronics I	5	MW	8:00-10:10	4	106	L. Tucker
ILT 107 01	Laboratory Prin., Tech. & Appl. I	3	MW	12:45-2:55	3	105	L. Tucker
ILT 107 01	Lab		F	8:00-9:45	3	105	Tucker
ILT 111 01	DC Fundamentals	5	MW	8:00-10:05	04	106	Tucker
ILT 111 01	Lab		M	12:45-2:50	04	105	Tucker
ILT 120 01	D.C. Circuits	5	MW	10:15-12:20	04	106	Tucker
ILT 120 01	Lab		W	12:45-2:50	04	105	Tucker
ILT 121 01	A.C. Fundamentals	5	TTH	8:00-10:05	4	106	Tucker
ILT 121 01	Lab		T	12:45-2:50	4	105	Tucker
ILT 122 01	A.C. Circuits	5	TTH	10:15-12:20	4	106	Tucker
ILT 122 01	Lab		TH	12:45-2:50	4	105	Tucker
ILT 131 01	Solid State Devices	5	MW	8:00-10:05	04	103	Seales
ILT 131 01	Lab		M	12:45-2:50	4	102	Seales
ILT 132 01	Solid State Circuits	5	MW	10:15-12:20	04	103	Seales
ILT 132 01	Lab		W	12:45-2:50	04	102	Seales
ILT 210 01	Digital Techniques	5	TTH	8:00-10:05	04	103	Seales
ILT 210 01	Lab		T	12:45-2:50	04	102	Seales
ILT 211 01	Digital Circuits	5	TTH	10:15-12:20	04	103	Seales
ILT 211 01	Lab		TH	12:45-2:50	04	102	Seales

INDUSTRIAL ELECTRONICS

NIGHT

ILT 105 10	Basic Prin. of Electronics I	5	MW	5:30-7:40	4	106	Staff
ILT 107 10	Lab. Prin., Techniques & Appl. I	3	MW	7:45-9:50	3	105	Staff
ILT 107 10	Lab		T	5:30-7:35	3	105	Staff
ILT 111 10	DC Fundamentals	5	MW	5:30-7:35	04	106	Staff
ILT 111 10	Lab		T	5:30-7:35	04	105	Staff
ILT 120 10	DC Circuits	5	MW	7:45-9:50	04	106	Staff
ILT 120 10	Lab		TH	5:30-7:35	04	105	Staff
ILT 121 10	A.C. Fundamentals	5	TTH	5:30-7:35	4	106	Staff
ILT 121 10	Lab		M	5:30-7:35	4	105	Staff
ILT 122 10	A.C. Circuits	5	TTH	7:45-9:50	4	106	Staff
ILT 122 10	Lab		W	5:30-7:35	4	105	Staff
ILT 131 10	Solid State Devices	5	MW	5:30-7:35	04	103	Staff
ILT 131 10	Lab		T	5:30-7:35	04	102	Staff
ILT 132 10	Solid State Circuits	5	MW	7:45-9:50	4	103	Staff
ILT 132 10	Lab		TH	5:30-7:35	4	102	Staff

MACHINE TOOL TECHNOLOGY

DAY

MTT 105 01	Basic Prin. of Metal Working I	5	MW	8:00-10:10	7	104	S. Fair
MTT 106 01	Basic Prin. of Metal Working II	5	MW	10:15-12:25	7	104	S. Fair
MTT 111 01	Introduction to Machine Technology	5	MW	8:00-10:05	07	104	S. Fair
MTT 111 01	Lab		MW	12:45-2:50	07	107	S. Fair
MTT 112 01	Blueprint Reading I	5	TTH	8:00-10:05	07	104	S. Fair
MTT 217 01	Machine Maintenance & Repair	5	MW	10:15-12:25	7	104	S. Fair
MTT 219 01	Industrial Processes	5	TTH	10:15-12:20	7	104	S. Fair
MTT 112 02	Blueprint Reading I	5	TTH	12:45-2:50	7	104	R. Guy

NIGHT

MTT 105 10	Basic Prin. of Metal Working I	5	MW	5:30-7:40	7	104	Guy
MTT 106 10	Basic Prin. of Metal Working II	5	TTH	7:45-9:55	7	104	Guy
MTT 112 10	Blueprint Reading I	5	TTH	5:30-7:35	7	104	R. Guy
MTT 115 10	Prin. of Milling	5	MW	5:30-7:35	7	104	R. Guy
MTT 115 10	Lab		MW	7:45-9:50	7	107	R. Guy
MTT 214 10	Blueprint Reading II	5	M-T	4:30-5:30	7	104	R. Guy
MTT 216 10	Tool & Cutter Grinding	5	TTH	7:45-9:55	7	104	R. Guy

NURSING ASSISTANT

DAY

NAS 101 01	Intro. to Nursing	2	MW	8:50-9:40	1	105	Deason
NAS 102 01	Body Structure & Function	2	MW	9:50-10:40	1	105	Deason
NAS 103 01	Fundamental Skills I	9	MW	10:50-3:20	1	105	Staff
NAS 104 01	Fundamentals Lab I	5	TTH	7:00-1:55	1	110	Staff
NAS 105 01	Intro. to Nutrition	1	W	8:00-8:50	1	105	Staff
NAS 201 01	Fundamental Skills II	2	MW	8:00-8:50	1	105	Staff
NAS 202 01	Fundamentals Lab II	3	TTH	7:00-11:10	VA		Staff
NAS 203 01	Management of Health Problems	12	MW	8:50-1:00	1	105	Staff
NAS 203 01	Nutrition	3	TTH	11:10-2:20	1	105	Staff
NAS 204 01	II/Diet Therapy		MW	1:00-2:25	1	105	Staff

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OFFICE ADMINISTRATION

DAY

OAD 100 01	Keyboarding	5	MW	12:45-2:50	1	202	Staff
OAD 103 01	Typewriting I	5	MW	10:15-12:20	1	203	Staff
OAD 104 01	Typewriting II	5	TTH	10:15-12:20	1	203	Staff
OAD 105 01	Typewriting III	5	MW	12:45-2:50	1	203	Staff
OAD 112 01	Speedwriting II	5	TTH	10:15-12:20	1	204	Staff
OAD 114 01	Shorthand I: Elementary	5	MW	8:00-10:05	1	204	Staff
OAD 130 01	Machine Calculations	5	TTH	12:45-2:50	1	207	Staff
OAD 131 01	Business Vocabulary	5	TTH	12:45-2:50	1	204	Staff
OAD 141 01	Secretarial Accounting I	5	MW	10:15-12:20	1	207	Staff
OAD 142 01	Secretarial Accounting II	5	TTH	10:15-12:20	1	202	Staff
OAD 204 01	Medical Terminology	5	F	8:00-12:00	1	207	Staff
OAD 218 01	Secretarial Office Procedures	5	MW	8:00-10:05	1	205	Staff
OAD 220 01	Records & Information Management	5	MW	8:00-10:05	1	204	Staff
OAD 224 01	Machine Transcription	5	TTH	12:45-2:50	1	203	Staff
OAD 228 01	Word Processing I	5	MW	10:15-12:20	9	103	Staff
OAD 229 01	Word Processing II	5	TTH	8:00-10:05	1	202	Staff
OAD 232 01	The Electronic Office (Desktop Pub)	5	F	8:00-12:00	9	103	Staff
OAD 103 02	Typewriting I	5	TTH	8:00-10:05	1	203	Staff
OAD 141 02	Secretarial Accounting I	5	S	8:00-12:00	1	207	Staff
OAD 228 02	Word Processing I	5	S	8:00-12:00	9	103	Staff
OAD 103 03	Typewriting I	5	S	8:00-12:00	1	203	Staff

NIGHT

OAD 103 10	Typewriting I	5	MW	5:30-7:35	1	203	Staff
OAD 104 10	Typewriting II	5	TTH	5:30-7:35	1	203	Staff
OAD 105 10	Typewriting III	5	TTH	5:30-7:35	1	203	Staff
OAD 130 10	Machine Calculations	5	TTH	7:45-9:50	1	207	Staff
OAD 141 10	Secretarial Accounting I	5	MW	5:30-7:35	1	207	Staff
OAD 224 10	Machine Transcription	5	TTH	7:45-9:50	1	203	Staff
OAD 228 10	Word Processing I	5	MW	5:30-7:35	9	103	Staff
OAD 229 10	Word Processing II	5	TTH	5:30-7:35	1	202	Staff

PRACTICAL NURSING

DAY

LPN 111 01	Body Structures and Function	5	MW	10:15-12:20	1	109	Fredd
LPN 112 01	Dates: 9/6, 13, 20, 27						
LPN 112 01	Personal & Vocational Relations	1	F	8:00-10:05	1	109	Inman
LPN 113 01	Nutrition	2	MW	12:50-2:55	1	109	Fredd
LPN 113 01	Dates: 9/9, 11, 16, 18, 23, 25, 30, 10/2						
LPN 115 01	Fund. of Nursing	5	TTH	8:00-10:05	1	109	Bowden
LPN 131 01	Med.-Surg. Nursing I	10	TTH	8:00-12:20	01	111	Robinson/Mapp
LPN 141 01	Med.-Surg. Nursing II	10	TTH	8:00-12:20	1	101	Robinson/Mapp
LPN 142 01	Pediatric Nursing	5	TTH	12:45-2:50	1	101	Fisher
LPN 165 01	Fund. of Nursing Lab	2	T	10:15-2:50	1	110	Bowden
LPN 180 01	Clinical Practicum II	6	MW	6:45-2:45	DC		Fisher
LPN 190 01	Clinical Practicum III	6	MW	6:45-2:45	DC		Mapp
LPN 165 02	Fund. of Nursing Lab	2	TH	10:15-2:50	1	110	Bowden
LPN 180 02	Clinical Practicum II	6	MW	6:45-2:45	DC		Inman
LPN 190 02	Clinical Practicum III	6	MW	6:45-2:45	DC		Robinson
LPN 180 03	Clinical Practicum II	6	MW	6:45-2:45	VA		Homan
LPN 190 03	Clinical Practicum III	6	MW	6:45-2:45	DC		Hill

PRACTICAL NURSING

NIGHT

LPN 121 10	Mental Health Concepts & Geriatrics	4	TTH	5:30-7:10	1	111	Staff
LPN 122 10	Basic Pharmacology	5	TTH	3:00-5:05	1	111	Inman
LPN 123 10	Causes & Prevention of Disease	2	F	3:00-7:35	1	111	Staff
LPN 123 10	Dates: 9/6, 13, 20, 27						
LPN 124 10	Obstetrics & Care of Newborn	5	TTH	7:45-9:50	1	111	Staff
LPN 131 10	Med.-Surg. Nursing I	10	TTH	3:00-7:35	1	101	Staff
LPN 141 10	Med.-Surg. Nursing II	10	TTH	3:00-7:35	1	109	Roberts
LPN 142 10	Pediatric Nursing	5	TTH	7:45-9:50	1	109	Fisher
LPN 170 10	Clinical Practicum I	5	MW	2:45-10:45	NH		Staff
LPN 180 10	Clinical Practicum II	6	MW	2:45-10:45	DC		Staff
LPN 190 10	Clinical Practicum III	6	MW	2:45-10:45	DC		Roberts
LPN 170 11	Clinical Practicum I	5	MW	2:45-10:45	NH		Burge
LPN 180 11	Clinical Practicum II	6	MW	2:45-10:45	DC		Staff
LPN 190 11	Clinical Practicum III	6	MW	2:45-10:45	DC		Davis
LPN 170 12	Clinical Practicum I	5	MW	2:45-10:45	NH		Hagler
LPN 190 12	Clinical Practicum III	6	MW	2:45-10:45	DC		Crowell
LPN 170 13	Clinical Practicum I	5	MW	2:45-10:45	NH		Burns

SMALL ENGINE REPAIR

NIGHT

SER 105 10	Basic Prin. of Small Engines I	5	TTH	5:30-7:40	4	113	Bailey
SER 115 10	Ignition System Service/Repair	5	TTH	5:30-7:35	4	113	Bailey
SER 115 10	Lab		TTH	7:45-9:50	4	113	Bailey

TRUCK DRIVING

TRK 101 01	Intro. Truck Driving	3	MW	8:00-10:05	3	107	Warren
TRK 102 01	Vehicular Operation	3	MW	10:15-2:50	3	107	Warren
TRK 103 01	Freight/Haz. Materials	5	TTH	8:00-10:05	3	107	Warren
TRK 104 01	Long & Short Haul	3	TTH	10:15-2:50	3	107	Warren

WELDING

DAY

WDT 105 01	Basic Principles of Welding I	5	MW	8:00-10:10	5	102	Porter
WDT 106 01	Basic Principles of Welding II	5	TTH	8:00-10:10	5	102	Porter
WDT 111 01	Oxy-Fuel Cutting & Welding	5	MW	8:00-10:05	5	102	Porter
WDT 111 01	Lab		MW	12:45-2:50	5	106	Porter
WDT 112 01	Introduction to SMAW	5	MW	10:15-12:20	5	102	Porter
WDT 112 01	Lab		F	8:00-12:20	5	101	Porter
WDT 120 01	SMAW F1-F2 Group	5	TTH	8:00-10:05	5	102	Porter
WDT 120 01	Lab		TTH	12:45-2:50	5	101	Porter
WDT 140 01	SMAW F4 Group	5	MW	10:15-12:20	5	102	Pugh
WDT 140 01	Lab		F	8:00-12:20	5	101	Porter
WDT 145 01	Plasma Arc Carbon, Sub. Arc Welding	5	MW	8:00-10:05	5	102	Pugh
WDT 145 01	Lab		MW	12:45-2:50	5	105	Porter
WDT 215 01	Pipe Code	5	TTH	8:00-10:05	5	102	Pugh
WDT 221 01	Pipe SMAW Preparation and Cutting	5	TTH	10:15-12:20	5	102	Pugh
WDT 221 01	Lab		TH	12:45-2:50	5	105	Porter

NIGHT

WDT 111 10	Oxy-Fuel Cutting & Welding	5	TTH	5:30-7:35	5	102	Staff
WDT 111 10	Lab		TTH	7:45-9:50	5	106	Staff
WDT 112 10	Introduction to SMAW	5	MW	5:30-7:35	5	102	Staff
WDT 112 10	Lab		MW	7:45-9:50	5	101	Staff

WELCOME ABOARD!

FRAN VISELLI JOINS SHELTON STATE COMMUNITY COLLEGE STAFF

Local businessman Fran Viselli has been named tech prep specialist for Shelton State Community College, according to Tom Umphrey, Shelton president.

Viselli, who is the owner and founder of Bama-Bino Pizza of Tuscaloosa, has been active in many local organizations over the past few years. A native of Corning, New York, Viselli and his family moved to Tuscaloosa in 1975. Long known for his commitment to the community in general and children in particular, Viselli is currently involved with planning the Education Summit scheduled to be held in November.

He has also been actively involved with the March of Dimes. He is a graduate of Leadership Tuscaloosa and has been recognized as Northport's Citizen of the Year. Viselli received the Good Samaritan Award from the Tuscaloosa Fire Department and sponsored the Up With People organization when they came to Tuscaloosa several years ago to perform. He helped develop the University of Alabama's Seat Belt Safety Program which was recognized nationally by the President of the United States. Viselli and his family are active members of St. Francis Catholic Church in Tuscaloosa.

As the tech prep specialist for the college, he will be working with secondary school systems in West Alabama, including the Tuscaloosa City School System, Tuscaloosa County School System, and those in Hale, Greene, Bibb, and Pickens, and Sumter counties.

The concept for tech prep has been in existence for a number of years. However, it was only in 1990 that funding for the program actually became available under the Carl Perkins Vocational Act that was passed by Congress.

The purpose of a tech prep program is to guide students into courses which will form a firm academic and technological foundation on which to build their future. Designed to give high school graduates a more technically-oriented educational background, tech prep is characterized by a blending of academic and vocational/technical competencies. Another program objective is to raise the level of expectations for students who have traditionally been a part of the neglected majority.

"Education is now in the public domain," Viselli said. "As part of this consortium of educational institutions, Shelton's role will be to work with the other schools to develop strong curriculum changes in order to provide students with equal access to a number of opportunities and careers."



FRAN VISELLI

SHELTON STATE and The University of Alabama's Core Curriculum

All students who began college after April 30, 1983, and who plan to earn a degree from the University of Alabama must meet the requirements of the UA Core Curriculum.

Most of the courses in the UA Core Curriculum can be taken in the freshman and sophomore years, the first two years of college. It is important to note that A SHELTON STATE STUDENT CAN TAKE MOST, IF NOT ALL, OF THE CORE CURRICULUM COURSES THAT HE OR SHE NEEDS FOR THOSE FRESHMAN AND SOPHOMORE YEARS.

The requirements of the Core Curriculum are as follows:

1. 10 quarter hours in courses that require application of a computer language (except for students who satisfy the foreign language requirements) (C);
2. 10 quarter hours in freshman composition (FC);
3. 15 quarter hours of a foreign language (except for students who satisfy the computer science requirement)(FL);
4. 18 quarter hours in humanities courses (H);

5. 10 quarter hours in mathematics courses beyond college algebra or in other courses that require the application of mathematic skills at or above the level of college algebra (M);
6. 15 quarter hours of science, including a lab (NS);
7. 10 quarter hours in social science courses (SS);
8. Six semester hours in advanced courses (preferably in the student's major) in which good writing is required in addition to mastery of the subject matter (W). These courses must be taken at the University of Alabama.

The manner in which a course is counted toward the general education requirements for the Associate in Arts and the Associate in Science degrees at Shelton State Community College will in some cases differ from the way that course is treated in the UA Core Curriculum. For example, History of Western Civilization (HIS 101-102) will satisfy the social science requirements of the associate degrees. However, HIS 101-102 are regarded as humanities in the UA Core Curriculum.

STUDENT ACTIVITIES

It's easy to get involved in student activities at Shelton State. Currently, there are thirteen clubs and organizations open to students. If you are interested in joining any of these organizations, call 391-2252.

1. Access
2. Afro-American Cultural Association
3. Ambassadors
4. Corsair Fencing Club
5. Ecology Club
6. Explorer Post 60
7. Health Related Careers
8. Phi Theta Kappa
9. Shelton Newsmagazine
10. Shelton State Association of Nursing Students
11. Sigma Delta Mu Alpha chapter
12. Spanish Club
13. Student Government Association

NEW OPTIONS

New Options, a program designed specifically for adult women, offers vocational guidance, educational placement, and personal counseling. Beginning its seventh year, the program continues to serve women who wish to improve their lives. Program director Dr. Paula Sue Hayes and counselor Dr. Betty Gibbons are advisors and instructors to participants, connecting them with the educational and support services of the college as well as referring them to appropriate community agencies.

Two classes, New Options Seminar and Personal Development, are offered Fall, Winter and Spring quarters. Tuition help is available for these and other appropriate classes at Shelton. Fall quarter program begins September 6th. Call New Options, 391-2383, for further information.

SPECIAL PROGRAMS & COURSES ADULT STUDIES

Any person 60 years of age and older may register tuition free for any course offered

by Shelton State Community College.

For more information on the program, contact the ADULT STUDIES office, 391-2388.



EMERGENCY MEDICAL TECHNICIAN BASIC LEVEL

The Alabama State Fire College, a division of Shelton State Community College, is offering the Emergency Medical Technician-Basic course, September 4 through November 25, 1991. Classes will be held on Monday and Wednesday at the Alabama Fire College, 2015 McFarland Blvd. E.

Early registration will be held August 28, 1991 from 3-7 p.m.
Final registration will be held September 4, 1991 from 4-6 p.m.

All registration will be held at the Alabama Fire College. Course registration fee is \$125.00. The text for the course is Emergency Care and Transportation of the Sick and Injured, 4th Edition, AAOS. The class is limited to 40 students. For additional information, call the Fire College, 759-1508.

LIFE WRITING

The Life Writing Program at Shelton is now five years old and has attracted many people to revive and record their memories of life experiences. There is always room for new students to take one of the cluster of courses and there is no time like the present to begin one of the most useful and delightful experiences of your life. Courses for fall are listed in the schedule.

Autobiography- Writing and/or Taping
Biography- Writing and/or Taping
Genealogy

WELLNESS CENTER

Body Toning will be offered by Milady Khoury-Murphy as a ten-week, non credit exercise class. Offered twice a week, the course will be available Monday-Thursday, 5:30-6:30 p.m. Cost of the class is \$50.00 and will be held at the Shelton State Wellness Center. For additional information, call 391-2394.



SHELTON STATE'S OFF-CAMPUS PROGRAMS

FALL QUARTER

CALL: 1-800-239-7722

EUTAW CAMPUS

Branch Heights Community Center

REGISTRATION:
AUGUST 21 4-7 P.M.

CIS 130-25	Intro to Computer Information Systems
CHD 101-25	Principles of Child Growth & Development
ENG 091-25	Developmental English I
ENG 080-25	English Lab
CIS 130-25	Intro to Computer Information Systems
ORI 100-25	Orientation to College
PSY 106-25	Career Exploration
PSY 107-25	Study Skills
SOC 200-25	Introduction to Sociology
MTH 091-25	Developmental Algebra I
MTH 080-25	Math Lab
RDG 085-25	Developmental Reading I
BUS 148-25	Basic Accounting Procedures
BUS 100-25	Introduction to Business
ENG 200-25	Autobiography I*
CHD 104-25	Methods & Materials For Young Children
CIS 100-25	Using the Computer*

*Requires approval for enrollment

Weight Loss Clinic

PED 101	Slimnastics (Beginner)
HED 170	Total Wellness

MO	5:30-9:50	5
MON	4:00-8:20	5
MO	5:30-9:50	5
TBA		1
TU	5:30-9:50	5
TU	5:30-6:25	1
TU	6:25-7:20	1
TU	7:25-9:55	3
TH	5:30-9:30	5
TH	5:30-9:50	5
TBA		1
TU	5:30-9:50	5
TH	5:30-9:50	5
TH	5:30-9:50	5
TBA	TBA	5
WE	5:30-9:50	5
TBA	TBA	1

TH	5:00-7:00	2
TH	7:05-9:55	3

CENTREVILLE

Bibb County High School

REGISTRATION:
AUGUST 29 5:30-7:30 P.M.

MTH 109	Intermed. College Algebra
ECO 232	Principles of Economics II
OAD 103	Typewriting I
HIS 102	History of Western Civilization
CIS 130	Microcomputer Applications
PSY 200	Introduction to Psychology
HIS 201	US History I
PED 119	General conditioning (Beginner)
HED 170	Total Wellness
BUS 241-24	Principles of Accounting I

M&TH	3:30-5:30	Lucas	5
M	5:30-9:50	Boyd	5
M	5:30-9:50		
TU	5:30-9:50	Young	5
TU	5:30-9:50		
W	5:30-9:50	Watts	5
TH	5:30-9:50		
TH	5:00-7:00	Burke	2
TH	7:05-9:55	Burke	3
TU	5:30-9:50		5

BOLIGEE

Arrowwood Apartments Community Center

REGISTRATION:
AUGUST 22 3-6 P.M.

ORI 100-26	Orientation to College
PSY 106-26	Career Exploration
PSY 107-26	Study Skills
ENG 091-26	Developmental English I
ENG 080-26	English Lab
RDG 083-26	Developmental Reading I
CHD 101-26	Principles of Child Growth & Development

MON	5:30-6:25	1
MON	6:25-7:20	1
MON	7:20-9:50	3
TUE	5:30-9:50	5
TBA	TBA	1
WED	5:30-9:50	5
THUR	5:30-9:50	5

GREENSBORO

Hale County Area Vocational School

REGISTRATION:
SEPTEMBER 9 5:30-7:30 P.M.

ENG 091	Developmental English I
ENG 080	English Lab
ORI 100	Orientation to College
PSY 106	Career Exploration
PSY 107	Study Skills
MTH 091	Developmental Algebra I
MTH 080	Math Lab

MO	5:30-9:50	5
TBA		1
TU	5:30-6:25	1
TU	6:25-7:20	1
TU	7:25-9:55	3
THUR	5:30-9:50	5
TBA		1

Shelton State Community College is fully accredited by the Southern Association of Colleges and Schools.

SHELTON STATE COMMUNITY COLLEGE

FALL QUARTER REGISTRATION SEPTEMBER 3-4

CLASSES BEGIN: SEPTEMBER 5

**CALL: 759-1541 OR
OUTSIDE TUSCALOOSA COUNTY: 1-800-239-7722**

WE OFFER THE CORE CURRICULUM!

**Shelton State Community College
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Tuscaloosa, AL 35405**

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The Next Step
In Your Life**